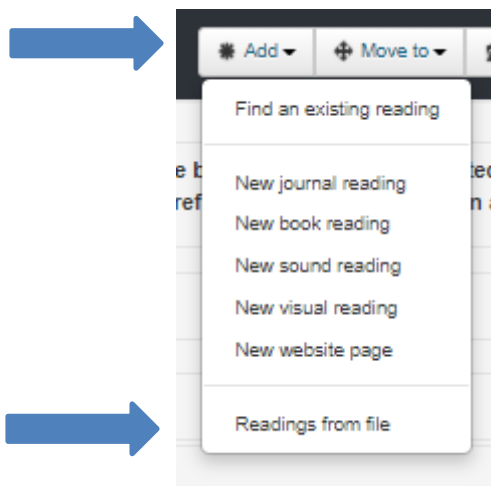


Add readings from file

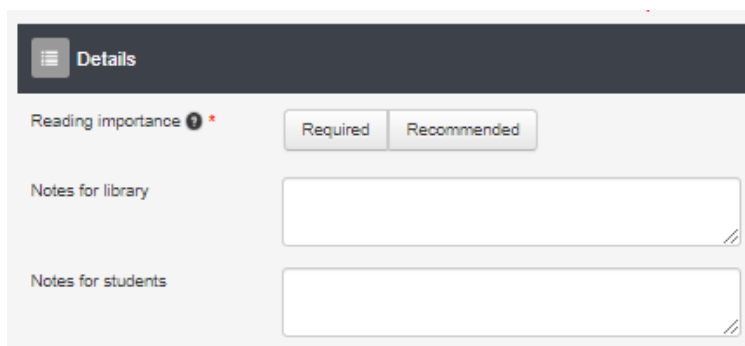
If you have a large amount of readings to make available, you can add a citations file from your favourite citation application (e.g. Endnote, Mendeley, Zotero, etc.).

- In your citation application, select the references which you want to export
- Go to *File > Export...*
- Choose the file location and name it
- Save as *Type: .txt*
- Choose the *Output Style*: e.g. RefMan (RIS)
- If your style does not show, choose *Select Another Style* to locate the file type
- If you have only selected some references, make sure that the *Export Selected References* tick box is checked.

Select *Add* from the icons at the top of the screen and choose *Readings from file*.



Fill in the *Details* box, including any notes for library staff or students. Anything added in the *Notes for students* text box will be visible in Canvas.

A screenshot of a 'Details' form. At the top, there is a 'Details' header with a menu icon. Below it, there are two buttons: 'Required' and 'Recommended'. Underneath, there are two text input fields: 'Notes for library' and 'Notes for students'. The 'Notes for students' field has a small icon in the bottom right corner, indicating it is linked to Canvas.

Select your RIS file.

Citations file

Have a lot of readings to make available to students? Use this option to create multiple requests from citations generated by your favourite citation application (e.g. Mendeley, EndNote, Zotero, etc). To start simply export your citations from your citation application in the RIS format then choose the file and click on submit to begin.

Your citations file

Confirm you have chosen the correct file and select *Submit*.

* Add readings from file

Citations file

Have a lot of readings to make available to students? Use this option to create multiple requests from citations generated by your favourite citation application (e.g. Mendeley, EndNote, Zotero, etc). To start simply export your citations from your citation application in the RIS format then choose the file and click on submit to begin.

Your citations file

Details

Reading importance *

Notes for library

Notes for students

The readings will be shortly made available to you in the *Ungrouped readings* folder.

Ungrouped readings

checkbox	active	required	title	actions
<input type="checkbox"/>	active	required	Frogs and snails and puppy dogs' tails : just what are boys brains made of?	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	active	required	The arrival	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	needs review	required	Effects of estrogen on the mechanical behavior of the human Achilles tendon in vivo	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	needs review	required	Reliability of musculoskeletal ultrasound imaging to measure supraspinatus tendon thickness in healthy subjects	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	active	required	The effectiveness of routine physiotherapy with and without neuromobilization on pain and functional disability in patients with shoulder impingement syndrome: a randomized control clinical trial	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	active	required	POSTURAL ALTERATIONS IN PATIENTS WITH SUBACROMIAL IMPINGEMENT SYNDROME	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	active	required	Shoulder ultrasound imaging-integrating anatomy, biomechanics and disease processes	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	active	required	Impingement syndrome	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	active	required	Diagnostic Accuracy of Clinical Tests for Subacromial Impingement Syndrome: A Systematic Review and Meta-Analysis	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	active	required	Prevalence and anatomical location of muscle tenderness in adults with nonspecific neck/shoulder pain	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	active	required	Treatment of tendinopathy: what works, what does not, and what is on the horizon	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	needs review	required	["Reliability of Measuring Thoracic Kyphosis Angle, Lumbar Lordosis", "Angle and Straight Leg Raise with an Inclinometer"]	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	active	required	Measures of adult shoulder function: Disabilities of the Arm, Shoulder, and Hand Questionnaire (DASH) and its short version (QuickDASH), Shoulder Pain and Disability Index (SPADI), American Shoulder and Elbow Surgeons (ASES) Society standardized shoulder assessment form, Constant (Murley) Score (CS), Simple Shoulder Test (SST), Oxford Shoulder Score (OSS), Shoulder Disability Questionnaire (SDQ), and Western Ontario Shoulder Instability Index (WOSI)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	active	required	The effect of shoulder manipulation on rotator cuff integrity	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>